

Patent
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transmitting the one or more images of the perpetrator of the graffiti-making act to one or more remote entities.

74. The method of claim 73, wherein the camera is a video camera.

75. The method of claim 74, wherein the video camera is an infrared video camera.

76. The method of claim 73, wherein the perpetrator of the graffiti-making act is monitored using the camera.

77. The method of claim 73, wherein the perpetrator of the graffiti-making act is recorded using the camera.

78. The method of claim 73, wherein the one or more images of the perpetrator of the graffiti-making act are transmitted to the one or more remote entities over the internet and the one or more entities include at least one of an internet phone and an internet device for receiving and viewing the transmitted one or more images of the perpetrator of the graffiti-making act.

79. A graffiti detection system for detecting a graffiti-making act, comprising:
means for sonically sensing sound of the graffiti-making act and transmitting a signal or signals in response to the sound of the graffiti-making act;
means for processing the signal or signals in response to the sound of the graffiti-making act;

means for obtaining one or more images of a perpetrator of the graffiti-making act;
and

means for transmitting the one or more images of the perpetrator of the graffiti-making act to one or more remote entities if at least one of the sonically sensing means and processing means determine a sound representative of a graffiti-making act took place.

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80. A graffiti detection system for detecting a graffiti-making act, comprising:
one or more sonic sensor adapted to sonically sense sound of the graffiti-making act
and transmit a signal or signals in response to the sound of the graffiti-making act;
electronics adapted to process the signal or signals in response to the sound of the
graffiti-making act, at least one of the one or more sensors and the electronics to determine
whether a sound is representative of a graffiti-making act;
a camera adapted to obtain one or more images of a perpetrator of a graffiti-making
act; and
a communication device adapted to transmit the one or more images of the perpetrator
of the graffiti-making act to one or more remote entities if a graffiti-making act has been
detected.

81. The graffiti detection system of claim 80, wherein the camera is a video
camera.

82. The graffiti detection system of claim 81, wherein the video camera is an
infrared video camera.

83. The graffiti detection system of claim 81, wherein the video camera is a
monitoring video camera.

84. The graffiti detection system of claim 81, wherein the video camera is a
recording video camera.